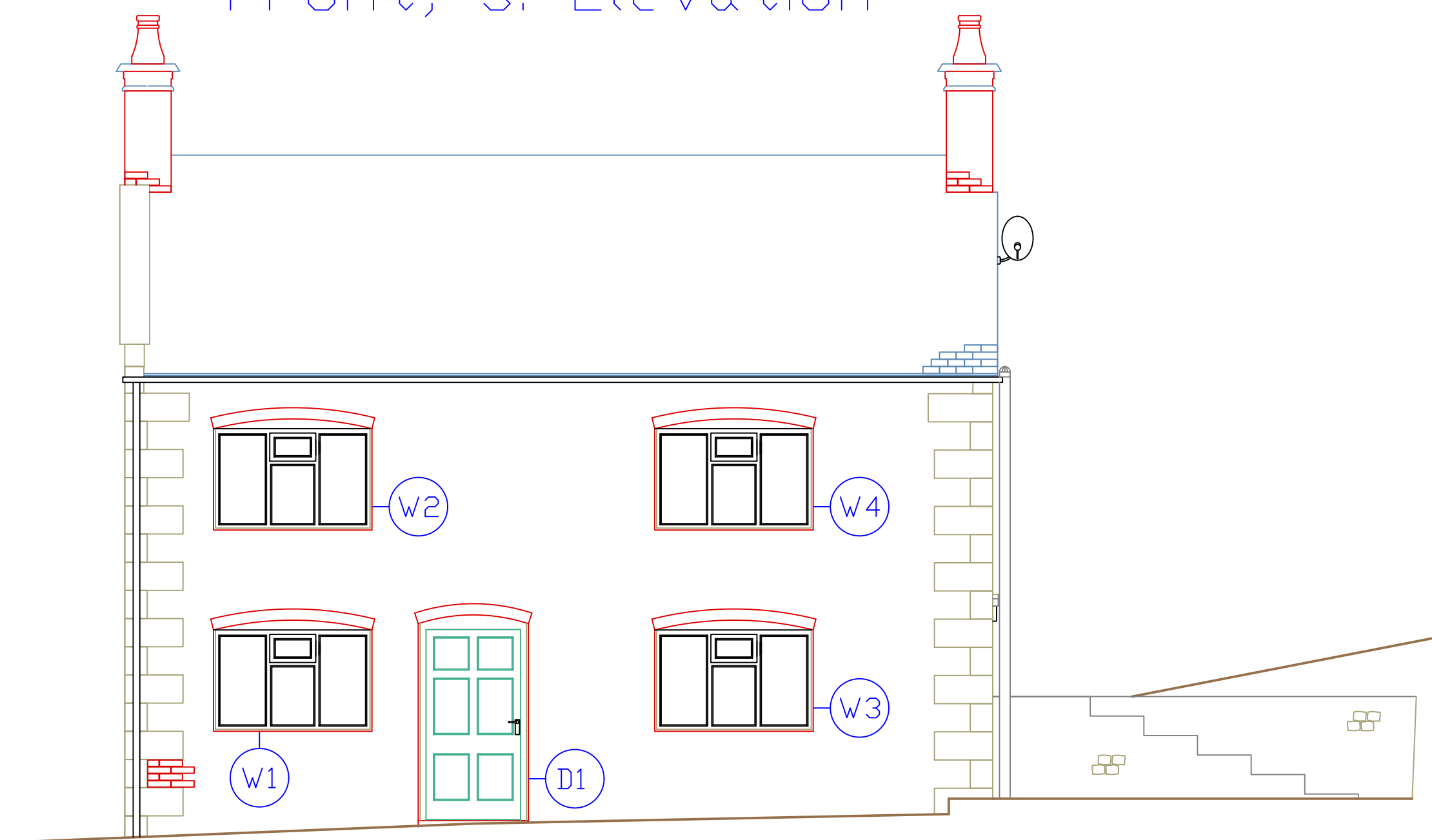


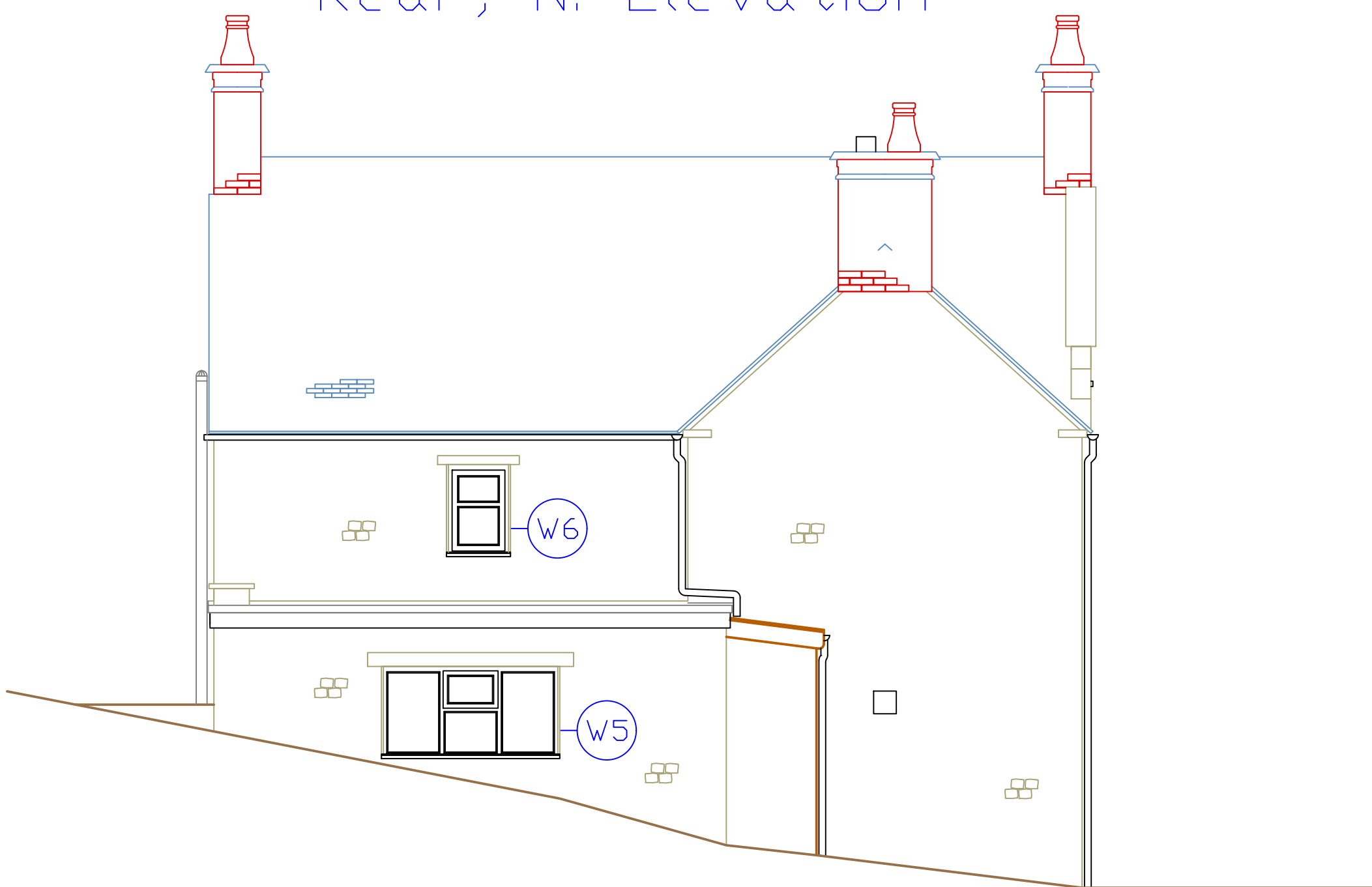
Stoney Rock Farmhouse: Elevations as Listed

Front, S. Elevation



W1, W2, W3, W4, D1 at time of listing (unchanged)

Rear, N. Elevation

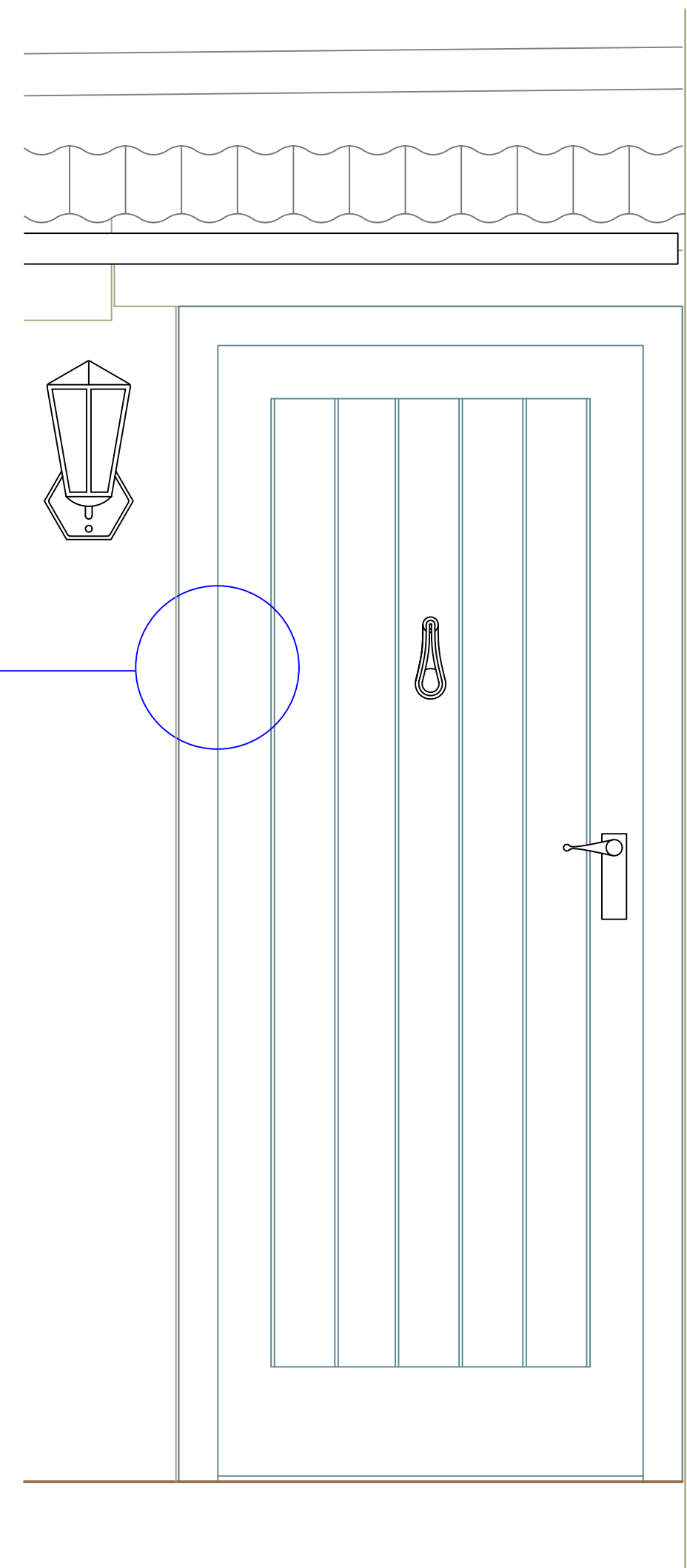


W5, W6 at time of listing

Window & Door Schedule				
Opening	Size of Opening		Type	Year Fitted
	Width (mm)	Height (mm)		
W1	1625	1040 / 1140	Storm guarded top hung casement with fixed side lights, Farrow & Ball Cream 67	1985
W2	1625	1040 / 1140	Storm guarded top hung casement with fixed side lights, Farrow & Ball Cream 67	1985
W3	1625	1040 / 1140	Storm guarded top hung casement with fixed side lights, Farrow & Ball Cream 67	1985
W4	1625	1040 / 1140	Storm guarded top hung casement with fixed side lights, Farrow & Ball Cream 67	1985
W5	1810	935	Storm guarded top hung casement with fixed side lights, Farrow & Ball Cream 67	1985
W6	650	935	Storm guarded side hung casement, Farrow & Ball Cream 67	2023
W7	395	425	Plain fixed light, Farrow & Ball Cream 67	1985
W8	620	630	Plain fixed light, Farrow & Ball Cream 67	1985
W9	640	915	Storm guarded top hung casement, Farrow & Ball Cream 67	1985
W10	980	1070	Fixed window, Farrow & Ball Cream 67	1985
W11	1240	1070	Storm guarded top hung twin casement with thick glazing bars, Farrow & Ball Cream 67	1985
W12	915	1070	Storm guarded top hung casement with thick glazing bars, Farrow & Ball Cream 67	1985
D1	1138	2020 / 2110	Six panel door, with glazed lights in upper, part, Sage Green	1985
D2	910	2100	Framed reed and bead boarded door, Farrow and Ball, Inchyra Blue 289	1985

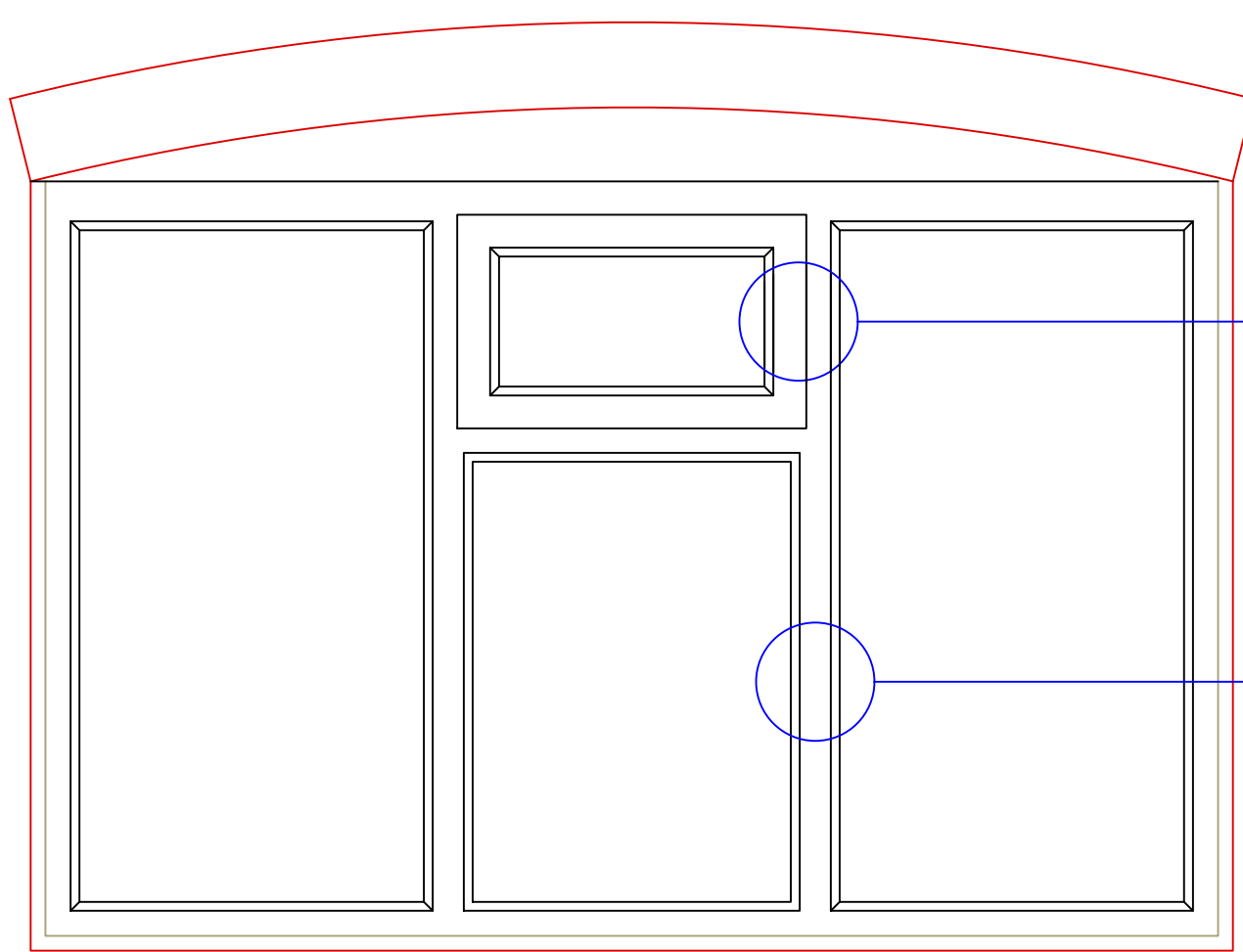
Notes:
1. Windows and doors are wood framed
2. Window fitted with 4+12+4 double glazing units
3. Dimensions are nominal size of openings and exclude fitting tolerance.
4. Windows and doors fixed with external nortor fillet

D2 As Listed, Detail 1:10



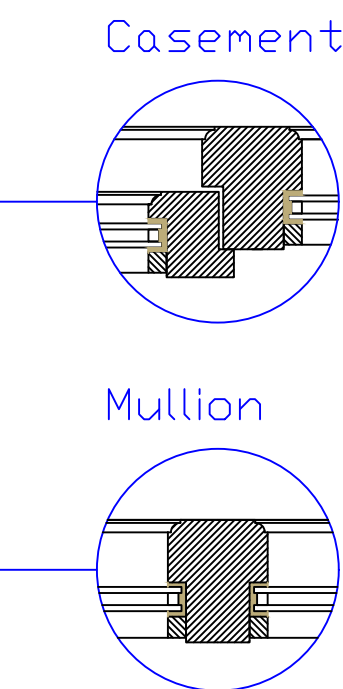
0 2
meters

W1 - W4, As Listed, Detail 1:10



0 2
meters

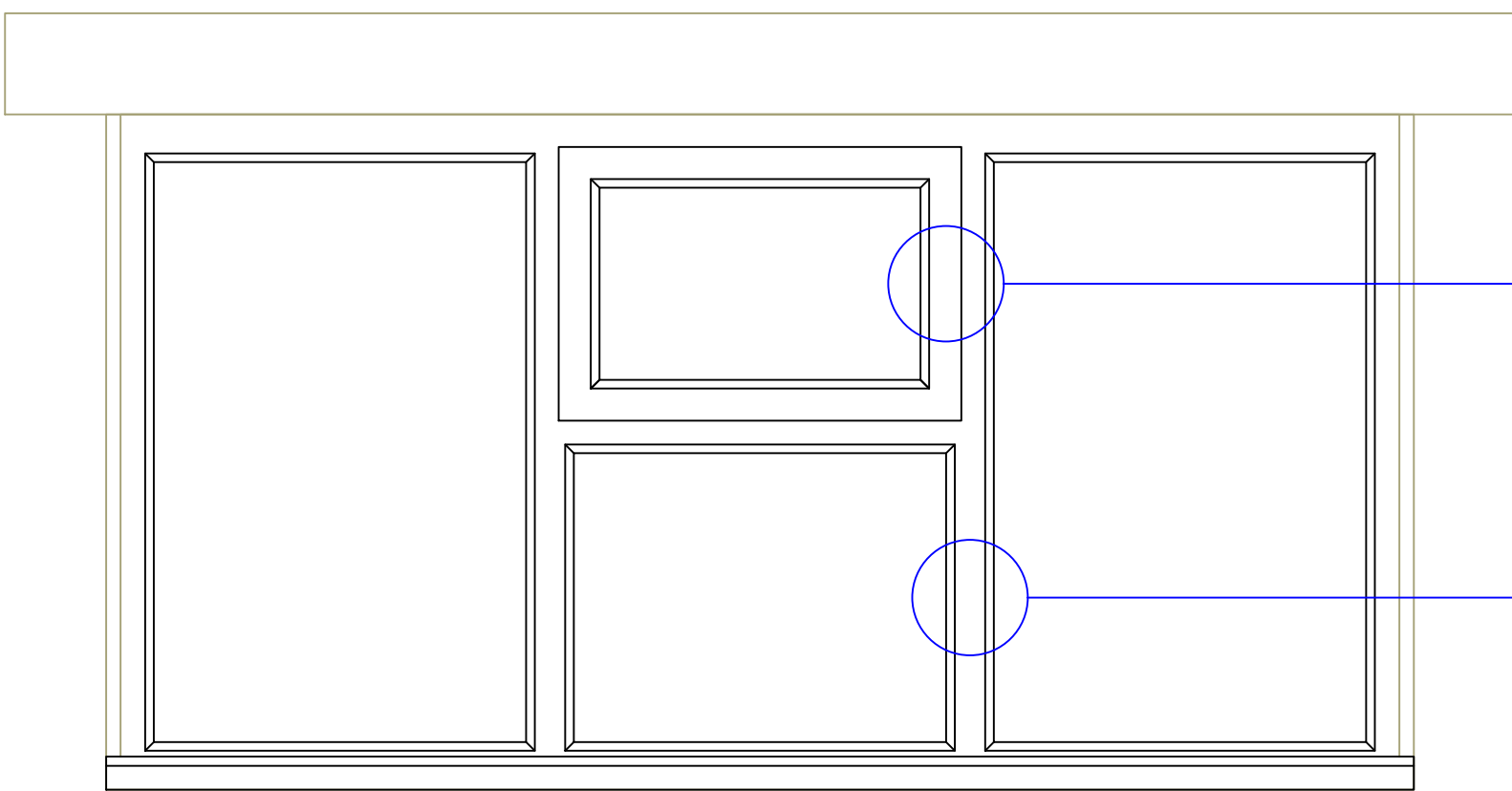
Detail 1:5



Notes:
1. Timber construction
2. Square external timber bead
3. Square external storm-guarded profile
4. Internal ovolo moulding
5. 4+12+4 double glazing, glazing units
6. Frames fixed with external nortor fillet

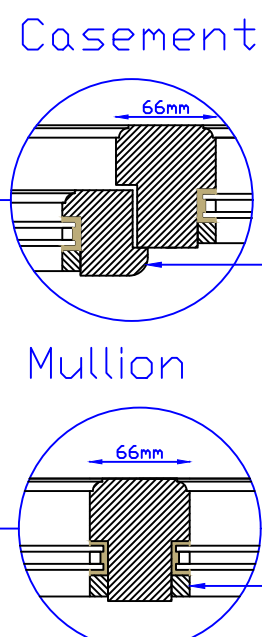
W1, W2, W3, W4 fitted c. 1985. To remain as existing

W5, As Listed, Detail 1:10



0 2
meters

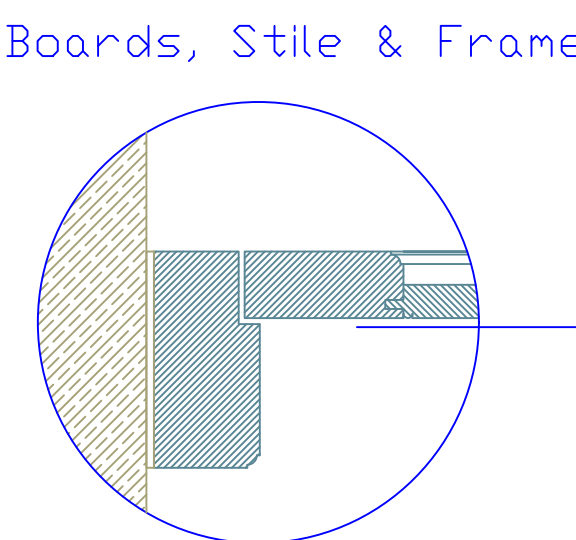
Detail 1:5



Notes:
1. Timber construction
2. Square external timber bead
3. Rounded external storm-guard profile
4. Internal ovolo moulding
5. 4+12+4 double glazing, glazing units
6. Frames fixed with external nortor fillet

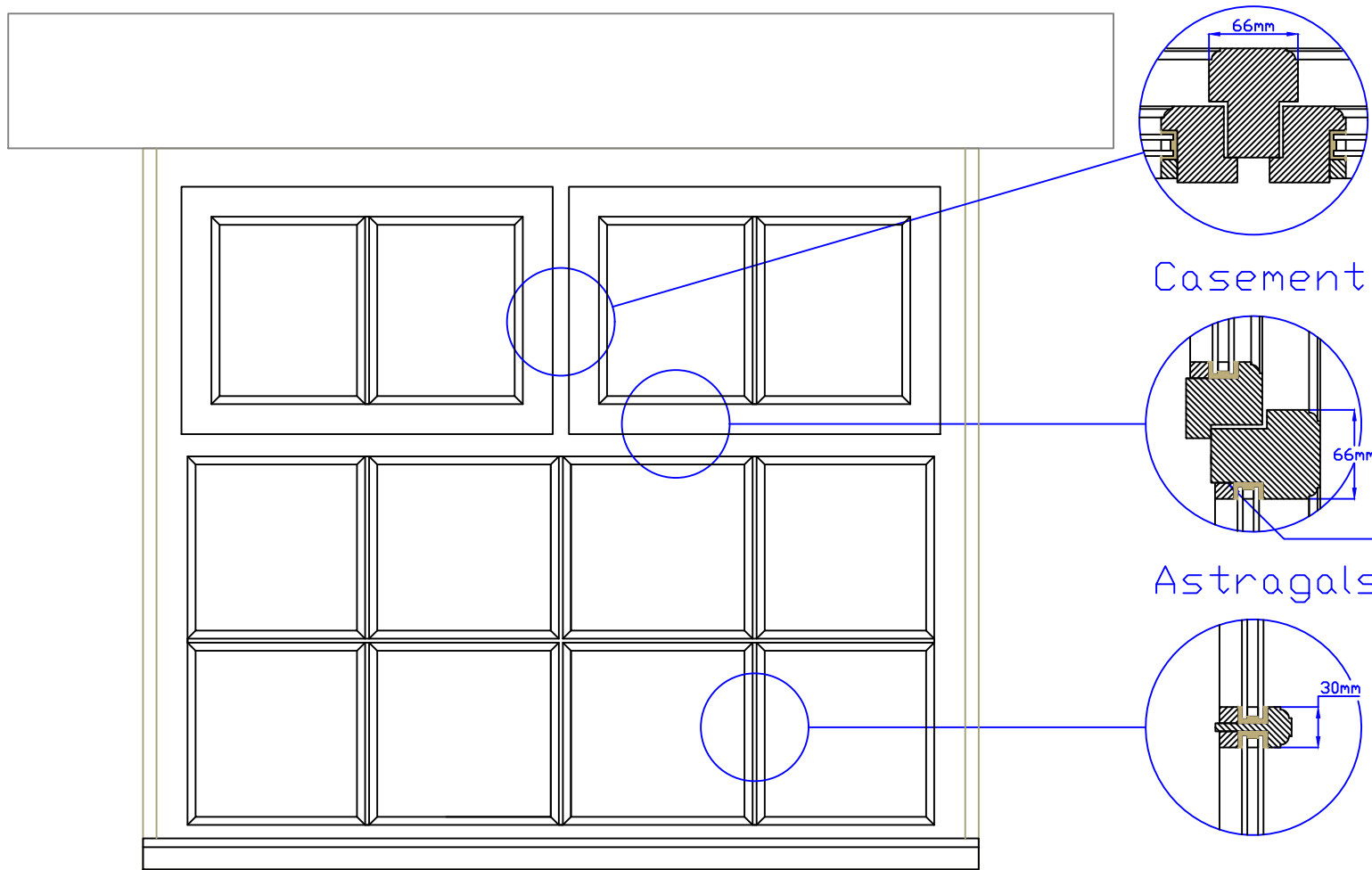
W5, W11 fitted c. 1985. To remain as existing

Detail 1:5



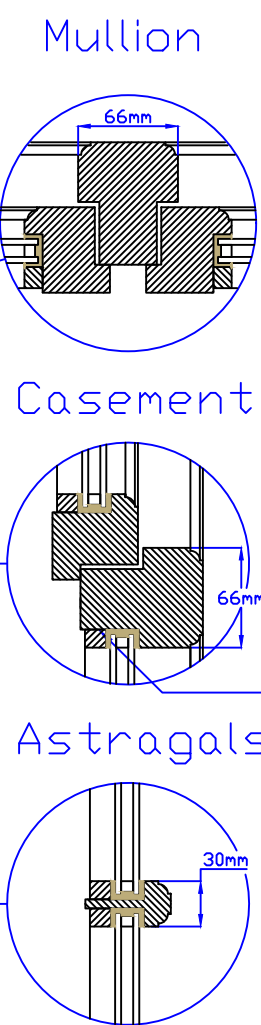
Notes:
1. Timber construction
2. Ovolo moulding
3. Reed and bead moulded boards

W11, As Listed, Detail 1:10



0 2
meters

Detail 1:5

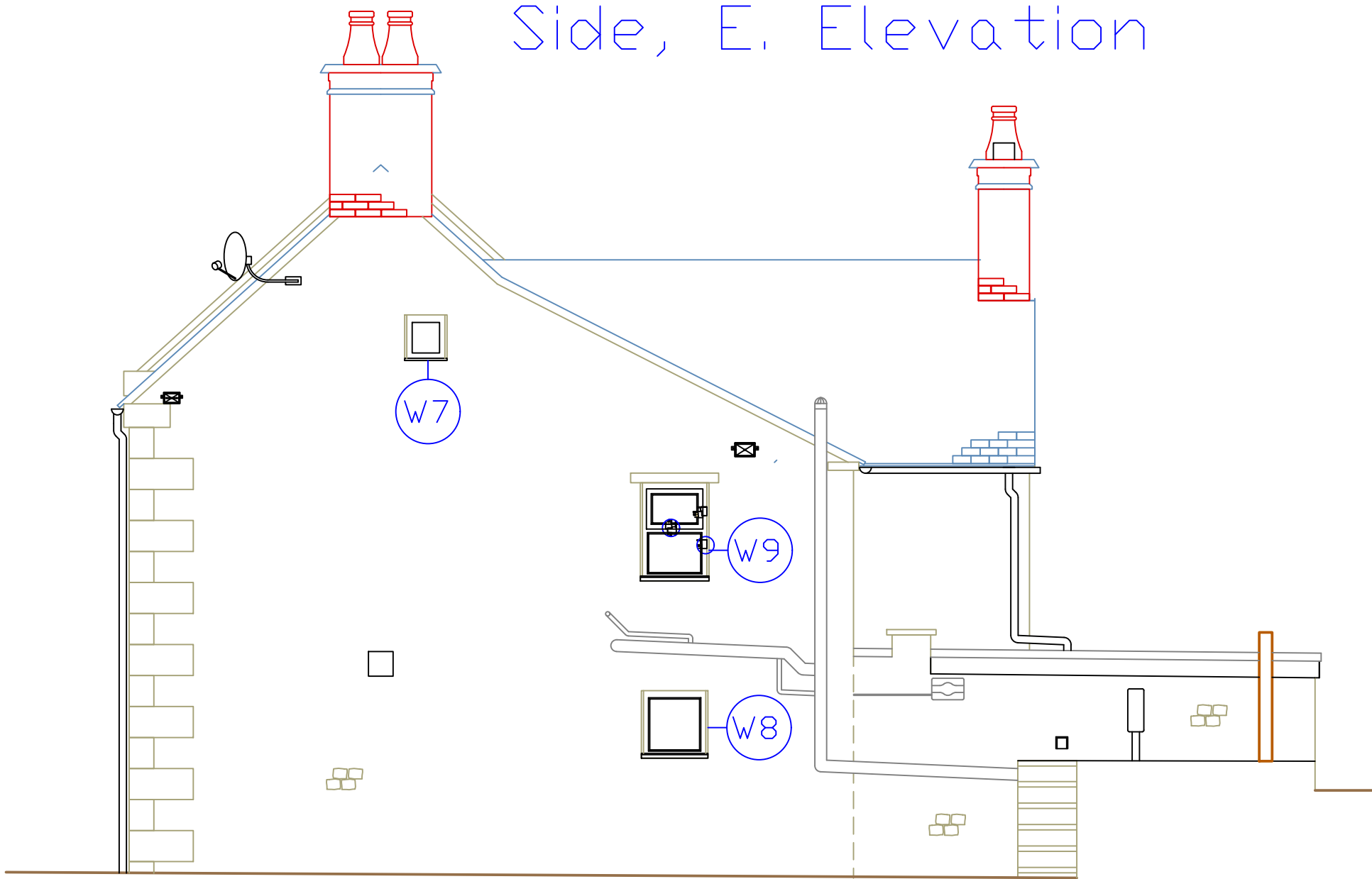


Notes:
1. Timber construction
2. Square external timber bead
3. Square external storm-guarded profile
4. Ovolo internal moulding
5. 4+12+4 double glazing, glazing units
6. Frames fixed with external nortor fillet

Notes:
1. Timber construction
2. Square external timber bead
3. Ovolo internal moulding

Similar section profiles on other windows

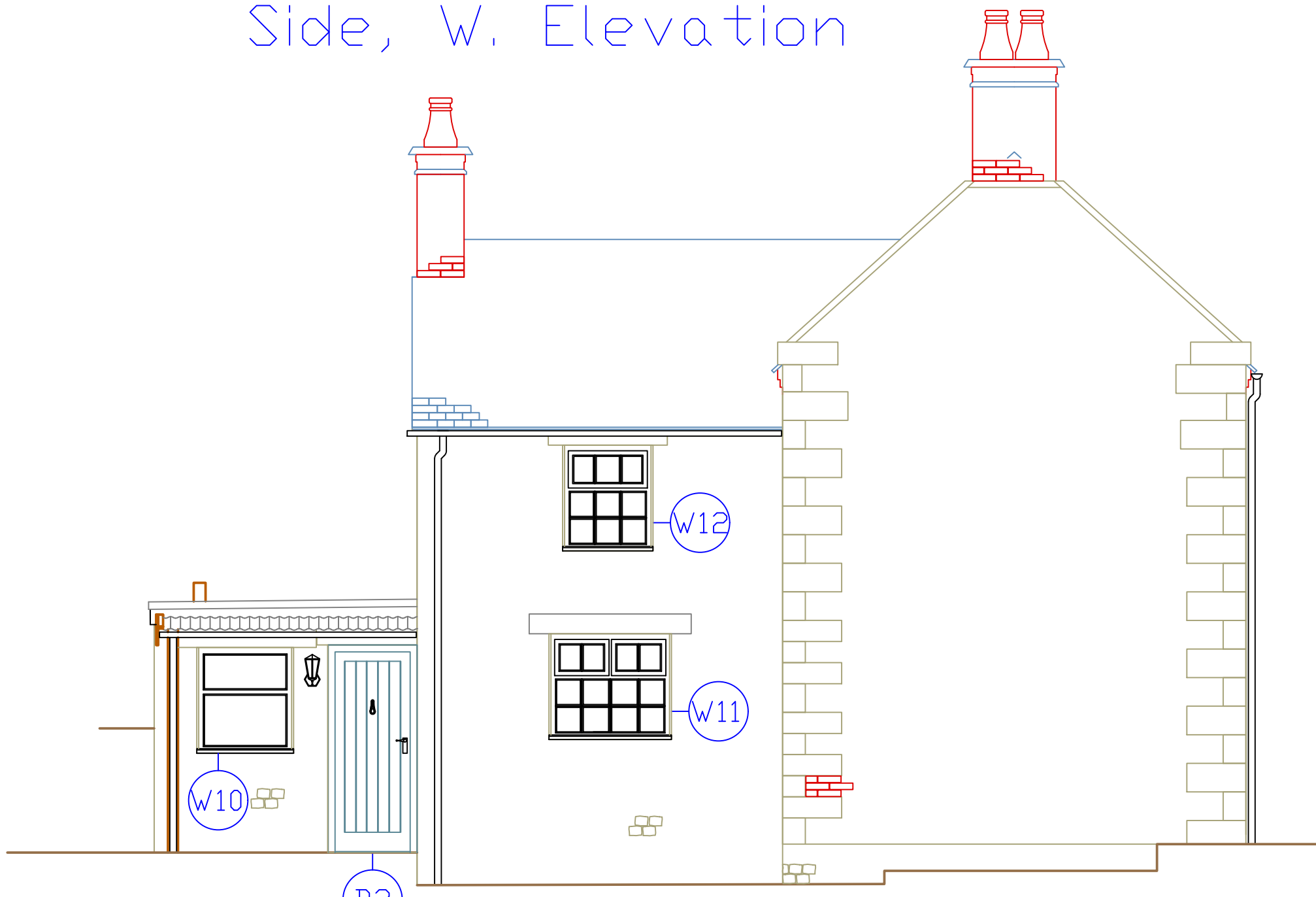
Side, E. Elevation



W7, W8, W9 at time of listing

0 10
meters

Side, W. Elevation



W10, W11, W12, D2 at time of listing

Document Scope: Planning and LBC

Itemref	Quantity	Title/Name, designation, material, dimension etc	Article No./Reference
Designed by A W Newby	Checked by J Hudson	Approved by - date J Hudson 27/03/2024	Filename Listed.dwg
PME Planning Services		Elevations of Listing	
Edition Rev 0		Sheet 1/1	